OBJECTIVE:

Improve the filling power of total blend by

10-30%. 《你孩》

PROGRAM APPROACH AND TIMING:

A. Evaluate low pressure gaseous impregnation followed by rapid pressure release and immediate heat setting for continuous MF blend expansion.

3rd Qtr.

B. Evaluate the potential for differential drying, creasing, or crimping to improve blend filling power.

2nd Qtr.

C. Investigate the feasibility of reducing the equilibrium moisture level of blend to gain increased filling power and evaluate the role of cigarette moisture on subjective response.

4th Qtr.